

5 PROTECTION DEVICE FOR A TURBINE STATOR

Abstract

Protection device for a stator of a turbine comprising a series of annular sectors (12) which can be coupled by connection means, each sector (12) comprising a first
10 side surface (13) which has at least one cavity (14) equipped with a bottom (15), each bottom (15) of the at least one cavity (14) is convex and each sector (12) comprises at least one stiffening rib (16) positioned inside the at least one cavity (14) and having a variable sec-
15 tion in a longitudinal direction to modulate the rigidity of each sector (12).

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